Wolff Law Offices, PLLC

PATENT APPLICATION DOCKET NO.: ONO-PAUS0001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

ONO, Nobufumi

Application No: TBD

Group Art Unit: TBD

Filed: Submitted Herewith

Examiner: Not Yet Assigned

For:

ANTICANCER AGENT

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. §§ 1.97 and 1.98, Applicant hereby discloses to the Office the

items identified in this Information Disclosure Statement (IDS). The items are listed on the

attached form PTO-1449. Copies of the first two items (JPLO 11-080136 and the International

Search Report) are included with English language Abstracts. Copies of the three other documents

are not included herewith because they are identified in the International Search Report showing

their relevance.

The items identified in this IDS may or may not be "material" pursuant to 37 C.F.R. § 1.56.

The submission thereof by Applicant is not to be construed as an admission that any such patent,

publication, or other information referred to therein is material or considered to be material (see 37

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C.F.R. § 1.97(h)) or qualifies as "prior art" under 37 C.F.R. § 102 with respect to the invention,

unless specifically designated by the Applicant as such.

This IDS is being filed before a first office action, under 37 C.F.R. § 1.97 (b)(1). Thus,

Applicant believes no fee is required. However, if the Office disagrees, then it is requested that the

Office consider this IDS as filed under 37 C.F.R. § 1.97(c) without certification, charge any fees

due to the credit card identified in the attached credit card payment form, and notify the

undersigned of the fee being due under 37 C.F.R. § 1.17(p).

Respectfully submitted,

/Kevin Alan Wolff/ Reg. No. 42,233

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Date: August 2, 2006

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FORM PTO-1449				Docket Number (Optional) ONO-PAUS0001		Patent App. Number Not Yet Assigned		
LIST OF PATENTS AND OTHER ITEMS FOR				Applicant Ono, Nobufumi				
APPLICANT'S INFORMATION DISCLOSURE				Filing Date		Group Art Unit		
ST	ATEMENT IN A PATI		ATION	Submitted Herewith		TBD		
(Use several sheets if necessary) U.S. PATENT DOCUMENTS								
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FOREIGN PATENT DOCUMENTS								
	DOCUMENT NUMBER	DATE	CO	UNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
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	JPLO 11-080136	3/26/1999	Japan C08		C08G	73/02	Yes, Abstract	
						 		
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
International Search Report, original and translation, International application No. PCT/JP2004/012392, 10 November 2004.								
<u></u>	CACIUFFO, Roberto et al., Inelastic neutron scattering of large molecular systems: The case of							
	the original benzylic amide [2]catenane, Journal of Chemical Physics, 1998, Vol.109, No.24,							
pages 11094 to 11100.								
FUSTIN, C.A. et al., Effect of potassium intercalation on the electronic and vibrational properties of benzylic amide [2]catenane films, Surface Science, 2002, Vol.515, No.1, pages 45 to 52.								
TAKATA, Toshikazu et al., A catenated cyclic octamine: A noncovalently bonded molecular								
	system without attractive interaction between the two units, Chemistry Letters, 1997. No.9, pages							
	881 to 882.							
EXAMINER			'	DATE CONSIDERED)			